



NRB INC.
modular building systems

Innovative Space Solutions Convenience Store Project Summary #N25013

Petro Canada Brampton, Ontario

Square Footage: 1590

of Modules: 4

Module Sizes: 15' x 41'9", 14'5" x 41'9"
9'4" x 29'5", 8'8" x 9'10"

Project Information

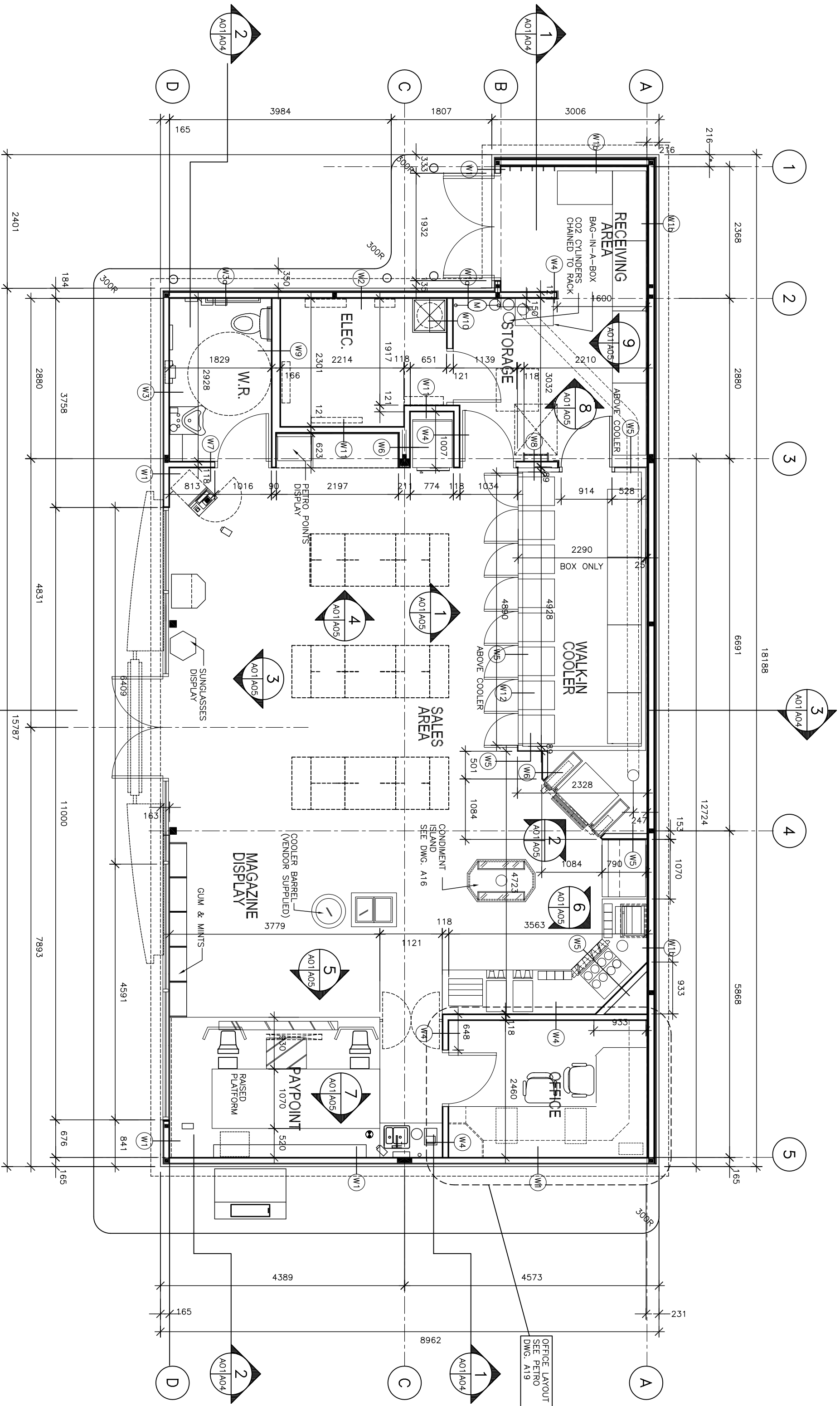
Architecture: All modular stores for this client are a precise duplication of their site built standards. Module sizes, therefore, are not all uniform, and splits are made to accommodate the locations of store features and fixtures. This particular store had to meet stringent finish requirements set by the city. Floor to ceiling glazing allow full viewing of the store interior from outside; and of the pump islands from inside.

Technical: The building is created with structural steel and pre-poured concrete floors, replacing the typical "slab on grade" of conventional construction. Access holes in the floor in specific locations allow the services to enter the building so that a complete crawlspace below is unnecessary, and the building sits at grade level.

Cost Effectiveness: This building was built ahead of final permits being in place so that once the building permit was issued, the store was ready to go to the site. Time to market is critical in this industry.



NRB Modular Buildings. Ready when you are.



1 FLOOR PLAN
 scale 1:50